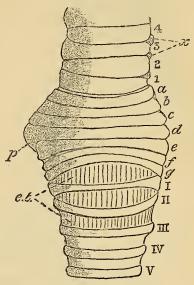
which does not appear to be mentioned by Gadow; that is, a bundle (z) which passes from the hinder part of the membrana tympaniformis interna to the esophagus. I cannot distinguish a "bronchiodesmus," unless this is some modification of it. The only muscle on the outer surface of the syrinx is the "tracheobronchialis," which is attached to the ring d.





The syrinx of *Notornis*, from the left side $(\times 8)$. e.t., membrana tympaniformis externa. Other letters as in fig. 4.

A comparison of the syrinx with the figures given by Gadow in Bronn's 'Thierreich,' as well as with those described from time to time by Beddard, shows that in this particular *Notornis* is very peculiar.

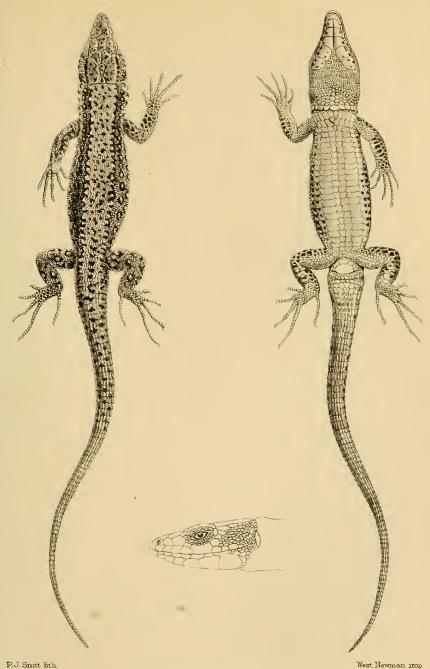
5. Descriptions of two new Lizards from the Interior of British East Africa. By G. A. BOULENGER, F.R.S.

[Received January 6, 1899.]

(Plate X.)

LACERTA JACKSONI. (Plate X.)

Head rather long, much depressed. Rostral not entering the nostril; a single postnasal; four upper labials anterior to the subocular; a series of granules between the supraoculars and the supraciliaries; occipital moderate, a little shorter than the inter-



LACERTA JACKSONI.

West, Newman imp

